IN THE CLAIMS:

This listing of the claims replaces all prior versions and listings of the claims in this application.

The text of all pending claims (including any withdrawn claims) is set forth below. Canceled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (Original), (Currently amended), (Canceled), (Withdrawn), (Previously presented), (New), and (Not entered).

Please AMEND claims 1-2, 4, 9, 14, and 17 and CANCEL claims 5-8, 15-16, and 19-21 without prejudice or disclaimer of the subject matter thereof in accordance with the following:

1. (Currently amended) An organic electroluminescent display comprising:

a substrate;

an organic electroluminescent unit comprising:

_____a first electrode unit formed on the substrate in a first predetermined pattern,

_____an organic layer formed in a second predetermined pattern, and

_____a second electrode unit formed on a ~~top~~ surface of the organic layer in a third predetermined pattern ~~to be~~ so that the organic layer is between the first electrode unit and the second electrode unit and the second electrode unit is insulated from the first electrode unit;

a sealing unit, which is joined with the substrate to hermetically seal the organic electroluminescent unit; ~~and~~

an anti-projection unit, which is installed on at least one of the substrate, the organic electroluminescent unit, and the sealing unit, preventing an image of an interior structure of the organic electroluminescent display from being projected on the substrate;

a cap having a cavity;

a moisture-proof material provided in the cavity; and

a porous tape attached to the cap to hold the moisture-proof material within the cavity;

wherein either

_____(1) the anti-projection unit comprises a black coating layer formed on the inside of the cap, or

(2) the porous tape is black and the anti-projection unit comprises the black porous tape.

2. (Currently amended) The organic electroluminescent display of claim 1, ~~wherein the sealing unit comprises: a cap having a cavity; a moisture-proof material provided in the cavity; and a porous tape attached to the cap to hold the moisture-proof material within the cavity;~~ wherein the anti-projection unit comprises a black coating layer formed on the inside of the cap.

3. (Original) The organic electroluminescent display of claim 2, wherein the cap is made of an opaque material.

4. (Currently amended) The organic electroluminescent display of claim 1, wherein ~~the sealing unit comprises: a cap having a cavity; a moisture-proof material provided in the cavity; and a~~ the porous tape is black ~~porous tape attached to the cap in order to hold the moisture-proof material within the cavity~~; and

wherein the anti-projection unit comprises the black porous tape.

5.-8. (Canceled)

9. (Currently amended) ~~The~~ An organic electroluminescent display ~~of claim 1,~~ comprising:

a substrate having a front surface and a rear surface;

an organic electroluminescent unit comprising:

a first electrode unit formed on the rear surface of the substrate in a first predetermined pattern,

an organic layer formed in a second predetermined pattern, and

a second electrode unit formed on a surface of the organic layer in a third predetermined pattern so that the organic layer is between the first electrode unit and the second electrode unit and the second electrode unit is insulated from the first electrode unit;

a sealing unit, which is joined with the rear surface of the substrate to hermetically seal the organic electroluminescent unit;

an anti-projection unit, which is installed on at least one of the substrate, the organic electroluminescent unit, and the sealing unit, preventing an image of an interior structure of the organic electroluminescent display from being projected on the substrate; and

a polarization plate attached to the front surface of the substrate;

wherein the sealing unit comprises a rear substrate having a recessed portion corresponding to the organic electroluminescent unit.

10. (Original) The organic electroluminescent display of claim 9, wherein a black coating layer is formed on the inside of the rear substrate.

11. (Original) The organic electroluminescent display of claim 9, wherein the rear substrate is black.

12. (Original) The organic electroluminescent display of claim 9, wherein the rear substrate is made of a semitransparent material.

13. (Original) The organic electroluminescent display of claim 9, wherein the rear substrate is made of glass or a synthetic resin.

14. (Currently amended) The organic electroluminescent display of claim 9, wherein the rear substrate comprises:

a cavity;

a moisture-proof material provided in the cavity; and

a porous tape attached ~~thereto~~ to the rear substrate to hold the moisture-proof material within the cavity

15.-16. (Canceled)

17. (Currently amended) ~~The~~ An organic electroluminescent display ~~of claim 1, further~~ comprising:

a substrate having a first surface and a second surface;

an organic electroluminescent unit comprising:

a first electrode unit formed on the first surface of the substrate in a first predetermined pattern,

an organic layer formed in a second predetermined pattern, and

a second electrode unit formed on a surface of the organic layer in a third predetermined pattern so that the organic layer is between the first electrode unit and the second electrode unit and the second electrode unit is insulated from the first electrode unit;

a sealing unit, which is joined with the substrate to hermetically seal the organic electroluminescent unit;

an anti-projection unit, which is installed on at least one of the substrate, the organic electroluminescent unit, and the sealing unit, preventing an image of an interior structure of the organic electroluminescent display from being projected on the substrate;

an internal insulation layer formed between the first electrode unit and the organic layer, having openings through which the first electrode unit is exposed to the organic layer; and

a polarization plate attached to the second surface of the substrate.

18. (Original) The organic electroluminescent display of claim 17, further comprising a separator layer formed on the internal insulation layer.

19.-21. (Canceled)